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PATENT APPLICATION FEE DETERMINATION RECORD Substitute for Form PTO-875							Application or Docket Number 09/509,648			Filing Date 10/05/2000		☐ To be Mailed
APPLICATION AS FILED – PART I (Column 1) (Column 2)								SMALL ENTITY				HER THAN ALL ENTITY
	FOR	N	NUMBER FILED		NUMBER EXTRA		Т	RATE (\$)	FEE (\$)		RATE (\$)	FEE (\$)
	BASIC FEE (37 CFR 1.16(a), (b),	or (c))	N/A		N/A		ľ	N/A			N/A	
	SEARCH FEE (37 CFR 1.16(k), (i),	or (m))	N/A		N/A			N/A			N/A	
	EXAMINATION FE (37 CFR 1.16(o), (p),		N/A		N/A			N/A			N/A	
	FAL CLAIMS CFR 1.16(i))		minus 20 =		,		ı	x \$ =		OR	x \$ =	
IND (37	EPENDENT CLAIM CFR 1.16(h))		minus 3 = *				I	x \$ =			x \$ =	
	APPLICATION SIZE (37 CFR 1.16(s))	FEE shee is \$2 addit	ts of pape 50 (\$125 ional 50 s	er, the application for small ent sheets or fraction	d drawings exceed 100 pplication size fee due Il entity) for each or fraction thereof. See and 37 CFR 1.16(s).							
MULTIPLE DEPENDENT CLAIM PRESENT (37 CFR 1.16(j))							I					
* If the difference in column 1 is less than zero, enter "0" in column 2.								TOTAL		]	TOTAL	
APPLICATION AS AMENDED – PART II  (Column 1) (Column 2) (Column 3)								OTHER THAN SMALL ENTITY OR SMALL ENTITY				
AMENDMENT	10/25/2007	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSL PAID FOR	.Y PRESEN	т	l	RATE (\$)	ADDITIONAL FEE (\$)		RATE (\$)	ADDITIONAL FEE (\$)
	Total (37 CFR 1.16(i))	- 39	Minus	·· 40	= 0		L	x s =		OR	X \$50=	0
	Independent (37 CFR 1,16(h))	• 4	Minus	···4	= 0		[	x \$ =		OR	X \$210=	0
	Application Size Fee (37 CFR 1.16(s))						[					
_	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 CFR 1.16(j))						I			OR		
								TOTAL ADD'L FEE		OR	TOTAL ADD'L FEE	0
(Column 1) (Column 2) (Column 3)												
AMENDMENT		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSI PAID FOR	PRESEN LY EXTRA	т	l	RATE (\$)	ADDITIONAL FEE (\$)		RATE (\$)	ADDITIONAL FEE (\$)
	Total (37 CFR 1,16())	*	Minus	**	=		L	x \$ =		OR	x \$ =	
Ω	Independent (37 CFR 1.16(h))	•	Minus	***	=			x \$ =		OR	x \$ =	
핇	Application Size Fee (37 CFR 1.16(s))						Ĺ			1		
AM	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 CFR 1.18(j))						ſ			OR		
Γ								TOTAL ADD'L FEE		OR	TOTAL ADD'L FEE	
If the outry in column 1 is less than the outry in column 2, write 0" in column 3.  If the "Highest Mumber Pervolusy Fad For M THIS SPACE is less than 30, enter "20".  "If the "Highest Number Pervolusy Fad For M THIS SPACE is less than 3, enter "3".  That I have the "A special Pervolusy Fad For M THIS SPACE is less than 3, enter "3".  The "Highest Number Pervolusy Fad For M THIS SPACE is less than 3, enter "3".  The "Highest Number Pervolusy Fad For M THIS SPACE is less than 3, enter "3".  The "Highest Number Pervolusy Fad For M THIS SPACE is less than 3, enter "3".  The "Highest Number Pervolusy Fad For M THIS SPACE is less than 3, enter "3".  The "Highest Number Pervolusy Fad For M THIS SPACE is less than 3, enter "3".  The "Highest Number Pervolusy Fad For M THIS SPACE is less than 3, enter "3".  The "Highest Number Pervolusy Fad For M THIS SPACE is less than 3, enter "3".  The "Highest Number Pervolusy Fad For M THIS SPACE is less than 3, enter "3".  The "Highest Number Pervolusy Fad For M THIS SPACE is less than 3, enter "3".  The "Highest Number Pervolusy Fad For M THIS SPACE is less than 3, enter "3".  The "Highest Number Pervolusy Fad For M THIS SPACE is less than 3, enter "3".  The "Highest Number Pervolusy Fad For M THIS SPACE is less than 3, enter "3".  The "Highest Number Pervolusy Fad For M THIS SPACE is less than 3, enter "3".  The "Highest Number Pervolusy Fad For M THIS SPACE is less than 3, enter "3".  The "Highest Number Pervolusy Fad For M THIS SPACE is less than 3, enter "3".  The "Highest Number Pervolusy Fad For M THIS SPACE is less than 3, enter "3".  The "Highest Number Pervolusy Fad For M THIS SPACE is less than 3, enter "3".  The "Highest Number Pervolusy Fad For M THIS SPACE is less than 3, enter "3".  The "Highest Number Pervolusy Fad For M THIS SPACE is less than 3, enter "3".  The "Highest Number Pervolusy Fad For M THIS SPACE is less than 3, enter "3".  The "Highest Number Pervolusy Fad For M THIS SPACE is less than 3, enter "3".  The "Highest Number Pervolusy Fad For M THIS SPACE												

has collection of information is expand by 37 CFR 1,16. The information is required to obtain or retain a benefit by the public which is to it follows by the USFTO to process) an application. Confederability is governed by 35 USs. C. 22 and 37 CFR 1.4. 1 this collection is estimated to these 12 crimities to complete equation groups propaging, and submitting the completed application form to the USFTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burdon, should be sent to the Child Information Officer. U.S. Patent and Transfor Office. U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450, DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.